

Notice of References Cited	Application/Control No. 10/589,902	Applicant(s)/Patent Under Reexamination WAKITA ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	U	Blanchard et al. "Hepatitis C virus-like particle morphogenesis," Journal of Virology, Vol 76 No 8, pages 4073-4079 (April 2002).
	V	GenBank AB114136, "Hepatitis C virus replicon pSGR-JFH1 gene for neomycin resistance gene product, hepatitis C virus nonstructural protein, complete cds." (first avail January 2004).
	W	Ciccarone et al., "pSFV1 Eukaryotic Expression Vector: A Novel Protein Expression System," Focus 15:103-105, Life Technologies, Inc. (1993).
	X	Date et al., "An infectious and selectable full-length replicon system with hepatitis C virus JFH-1 strain," Hepatology Research, Vol 37 No. 6, pages 433-443 (Epub April 2007).

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Meunier et al., "Evidence for cross-genotype neutralization of hepatitis C virus pseudo-particles and enhancement of infectivity by apolipoprotein C1," Proceedings of the National Academy of Sciences, USA, Vol 102 No. 12, pages 4560-4565 (Epub March 2005).
	V	Pietschmann et al., "Persistent and Transient Replication of Full-Length Hepatitis C Virus Genomes in Cell Culture," Journal of Virology, Vol 76 NO. 8, pages 4008-4021 (April 2002).
	W	Gottwein et al., "Robust Hepatitis C Genotype 3a Cell Culture Releasing Adapted Intergenotypic 3a/2a (S52/JFH1) Viruses," Gastroenterology, Vol 133 No. 5, pages 1614-1626 (November 2007).
	X	Mateu et al., "Intragenotypic JFH1 based recombinant hepatitis C virus produces high levels of infectious particles but causes increased cell death," Virology, Vol 376 No. 2, pages 397-407 (Epub May 2008).

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	U	Sequence alignment, SEQ ID NO: 12 and SEQ ID NO: 2 from copending application 11/898468, 11/18/2008
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